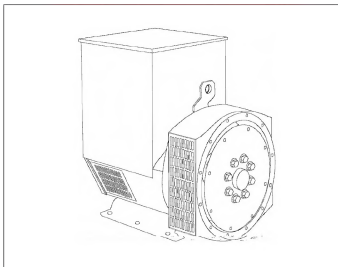


STAMFORD®



Installation, Service & Maintenance Manual

**AC generators with the following for prefixes:
UCI; UCM; UCD 224 & 274 .**

© 2003 Compaq Information Technologies Group, L.P.

Microsoft and Windows are trademarks of Microsoft Corporation in the U.S. and/or other countries.

Intel and Pentium are trademarks of Intel Corporation in the U.S. and/or other countries.

Compaq shall not be liable for technical or editorial errors or omissions contained herein. The information in this document is provided "as is" without warranty of any kind and is subject to change without notice. The warranties for Compaq products are set forth in the express limited warranty statements accompanying such products. Nothing herein should be construed as constituting an additional warranty.

Compaq ProLiant BL20p Server Blade Maintenance and Service Guide

January 2003 (First Edition)

Part Number 316080-001

Quick Start

1 INSTALLATION

1. Power cord
2. VGA cable
3. VGA to component video/HDTV adapter
4. Composite video cable
5. Audio cable
6. S-Video cable
7. RS232 cable
8. HDMI cable
9. 3 RCA component cable
10. RJ45 cable
11. USB cable
12. USB storage device

Note: Connector interface is subject to model's specifications

2 INTERFACE CONNECTOR

Connecting to a Computer

1. Ensure the projector and your computer are turned off.
2. Connect one end of the VGA cable to the "VGA IN 1" or "VGA IN 2" connector on the projector; connect the other end to the VGA connector on the computer and tighten the screws.
3. Connect one end of the power cord into the AC power socket on the projector; connect the other end to an electrical outlet.

Powering On the Projector

1. Remove the lens cap.
2. Turn on the projector first and then the computer.
3. Adjust the position, focus and zoom.
4. Run your presentation.

Powering Off the Projector

1. Press the power button twice.
2. Do not remove AC power cord from outlet until the projector fans shut down.

快速啟用

1 安裝

1. 電源線
2. VGA 訊號線
3. VGA 轉色差視訊 / HDTV 轉接器
4. 複合視訊訊號線
5. 音訊訊號線
6. S-Video 連接線
7. RS232 連接線
8. HDMI 連接線
9. 3 向 RCA 色差視頻連接線
10. RJ45 連接線
11. USB 連接線
12. USB 儲存裝置

備註：接頭介面符合機型的規格。

2 介面接頭

連接至電腦

1. 請確定已關閉投影機及電腦的電源。
2. 將 VGA 訊號線的一端連接至投影機的「VGA IN 1」或「VGA IN 2」接頭，將另一端連接至電腦的 VGA 接頭並鎖緊螺絲。
3. 將電源線的一端連接至投影機的 AC 電源插孔，另一端則連接至電源插座。

開啟投影機電源

1. 取下鏡頭蓋。
2. 請先開啟本產品電源，再開啟電腦。
3. 調整位置、焦距和縮放。
4. 進行簡報。

關閉投影機電源

1. 請按兩下電源按鈕。
2. 投影機風扇關閉之前，請勿從插座上拔除 AC 電源線。

Using Your Remote Control



TV POWER: Turns on/off your TV.

ALL POWER: One button to turn on/off both the TV and set-top box.

VOL +/VOL -: Turns the volume up and down on the uDTA or set-top box. After your remote is programmed, these keys operate the TV's volume control.

CHAN +/-: Selects the next higher or lower channel.

MUTE: Turns the sound on and off.

VIDEO CONTROLS: Controls On Demand or DVR viewing — Play/Pause, Fast-Forward, Rewind and Exit/Stop.

REPLAY: Jumps back 15 seconds within an On Demand or DVR program.

REC: Records content currently being viewed.

NOTE: Some features above require a DVR set-top box and/or access to On Demand programming.

XFINITY/MENU: Enters the on-screen guide menus.

GUIDE: Shortcut to TV listings.

OK: Selects the highlighted item within the guide.

LAST: Returns to the previous channel or guide screen.

INFO: Provides a description of a program.

EXIT/STOP: Exits guide screens and returns you to TV viewing.

SETUP: Programs your remote control to your TV, set-top box or uDTA.

A,B,C,D: Context sensitive control keys used in advanced setups.

NOTE: Features above require an on-screen programming guide not available with all devices.

KEYPAD (0-9): Select the channel you want to view (e.g., 0-9, or 0-2-6).

Your remote may vary slightly from the one pictured here, but the basic functions should remain the same. Some features require your remote to be programmed for operation and may not be available in all areas.

39

- **Arrow buttons:** Press these to bring up the **redGuide** on screen. Use left/right buttons to change channels and up/down buttons to change programmes or to see which's coming up next.
- **Red button:** Go to the previous channel or previous page in the Electronic Programme Guide.

Your View Card: Your Aired Digital TV View Card contains your subscription information and allows you to access the channels you have chosen to pay your subscription. To ensure it functions properly insert the view card in front of your set top box once while you are not watching television. Do not remove or remove the view card unless it is faulty or expired.

A word of caution:

- Don't hand the View Card.
- Keep the Card away from heat and sunlight.
- Keep the Card dry and never clean it with fluids.
- Keep the Card away from sharp objects and pets.

For a better TV viewing experience, we recommend that you also go through the instructions in subsequent pages along with the Set-top Box.



Universal Remote

Your Aired digital TV comes with a universal remote that can manage both your TV and set top box. Imagine, just one remote! Our installation team will programme your Universal Remote to work with your particular brand of TV. Press TV button on the remote to switch control from your set top box to TV and press SR to go back to control the set top box.

Replacing the batteries:

Your remote uses two AAA batteries. Whenever to sleep watch the + and - marks while changing the batteries. If your remote control is left without changed batteries for more than 18 min, you may need to programme it again. Your remote will show when the batteries need replacement. The light on the remote will blink 2 times when the battery becomes low. It will help remind you to change the batteries before your remote stops working.

Using colour buttons for more options:

Colour buttons at the bottom of your remote act as shortcut keys. For example, while you are watching a channel, the colour buttons can do the following:

- **Yellow:** Shows the label when an unused message box is displayed on the screen.
- **Green:** Adds the channel you are watching to your favourite list.
- **Blue:** Changes the audio language, if available.



Your remote comes loaded with many special features for best viewing. A remote featured in the Electronic Programme Guide.

39

Safety precautions



Use **only** the power unit supplied, as indicated on the underside of the base station.



Insert **only** approved rechargeable batteries of the **same type** (page 46)!
Never use ordinary (non-rechargeable) batteries as they may pose a health hazard or cause injury.



Make sure you insert rechargeable batteries the right way round and use the battery type specified in this operating manual (as indicated in the handset battery compartment).



The phone may affect medical equipment. Always observe the technical restrictions in your environment (e.g. hospitals or doctors' practices).



The handset may cause an unpleasant humming noise in hearing aids. Do not hold the handset against your ear while it is ringing (incoming call).



Do not install the phone in a bathroom or shower. The handset and base station are not splash proof (page 46).



Do not operate the phone in places where there is a risk of explosion (such as paint workshops).



If you give your Gigaset to someone else, make sure you also give them the operating manual.



Dispose of batteries and phone carefully. Do not pollute the environment.

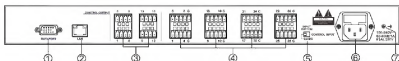
i

- ◆ Emergency numbers cannot be dialled if the keypad lock (page 8) is activated!
- ◆ Not all the functions described in this operating manual are available in all countries.

Chapter 2: products description

2.2 Interface description

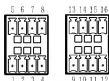
2.2.2 Rear view



①DATA PORT: data upgrade interface, it's used for firmware upgrade.

②LAN: RJ45 network interface, and it connect with Ethernet switch.

③Alarm output terminal: provide 8-way switching value (Stem node) signal, the interface is normally open contact, the contact capacity is DC24V/1A.



1、2: Alarm out 1

3、4:Alarm out 2

5、6:Alarm out 3

7、8: Alarm out 4

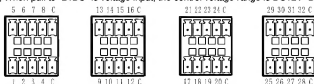
9、10: Alarm out 5

11、12:Alarm out 6

13、14:Alarm out 7

15、16:Alarm out 8

④Alarm input terminal: provide 32-way alarm signal input ,the interface can be setting as switching value input/ voltage input by the "INPUT SWITCH", when it pill to "SHORT CIRCUIT IN" is switching value input; When pull to "24DC" is voltage input, the control voltage range is DC12V~DC24V.



1-4: Alarm input 1-4

5-8: Alarm input 5-8

9-12: Alarm input 9-12

13-16: Alarm input 13-16

17-20: Alarm input 17-20

21-24:Alarm input 21-24

25-28: Alarm input 25-28

29-32: Alarm input 29-32

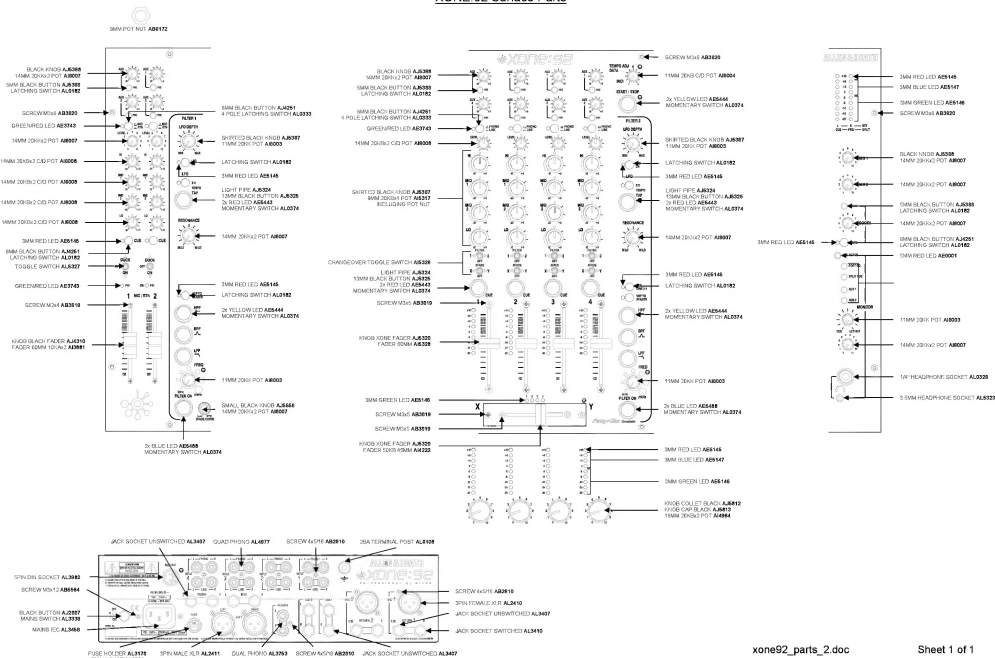
C: Negative terminal of common port/ voltage input

⑤Change-over switch: to control the alarm input terminal, it can directly converting between the switching value and voltage input.

⑥220AC IN: power input interface, suitable voltage range is AC185~260V/50HZ.

⑦GND port

XONE 92 Surface Parts



To support some controller features, the controller may also require a hardware configuration that includes the following cache (array accelerator) options:

- A cache module that is 256 MiB or larger
- A compatible battery pack or capacitor pack

To obtain these options, contact an HP authorized reseller or see the HP website (<http://www.hp.com/products/smartarray>).

Heterogeneous Windows NT and NetWare Configuration

EBS for VERITAS Backup Exec™ also supports a heterogeneous Windows NT and Novell NetWare environment. Multiple Windows NT and NetWare servers can share the same EBS SAN to backup to the same DLT library. For more information on setting up this environment, refer to the Compaq white paper on the Compaq EBS website at: www.compaq.com

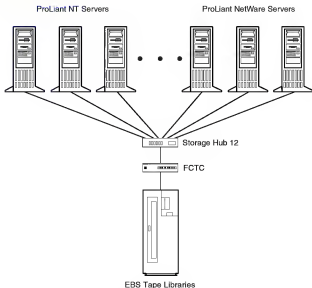


Figure 4: Heterogeneous Windows NT and NetWare configuration

- To maintain the hotplates, rub in a little sewing machine oil now and again and then polish off with absorbent paper.



For stainless steel edges of the hob use cleaner for stainless steel.



The stainless steel edge of the plate can be slightly discoloured as a result of the thermal load.

OVEN - DAILY USE



WARNING!

Refer to "Safety information" chapter.

Activating and deactivating the appliance

- Turn the knob for the oven functions to an oven function.
- Turn the knob for the temperature to a temperature.
The power indicator comes on while the appliance operates.
The temperature indicator comes on while the temperature in the appliance increases.
- To deactivate the appliance, turn the knob for the oven functions and the knob for the temperature to the Off position.

Oven Functions

Oven function	Application
OFF position	The appliance is OFF.
LIGHT	Use this function to light up the oven interior.
FAN-ASSISTED CIRCULATION	To bake on a maximum of two oven levels at the same time. Set the oven temperatures (20-40°C) lower than for Conventional. To dry food.
CONVENTIONAL	To bake and roast on one oven level.
BASE HEAT	To bake cakes with crispy or crusty bases and to preserve food.
DEFROST	To defrost frozen food.
SINGLE GRILL	To grill flat food items in the middle of the grill and to toast.
DUAL GRILL	To grill flat food items in large quantities and to toast.
ROTITHERM	To roast larger joints of meat or poultry on one level. Also to gratinate.

Troubleshooting

The following questions are possible situations that may arise during the use of your computer and each is followed by simple answers and solutions to the situation.

Q: I pressed the power switch but the system did not boot up.

A: Check the LED located above the power switch.

If the LED is not lit, no power is being applied to the system. Do any of the following:

- Check if the voltage selector switch located on the rear panel of the computer is set to the correct voltage.
- Check if you properly plugged the power cable into an electrical outlet.
- If you are using a power strip or AVR, make sure that it is plugged in and turned on.

If the LED is lit, check the following:

- Is a non bootable (non system) diskette in the floppy drive? If yes, remove or replace it with a system diskette and press Ctrl + Alt + Del to restart your computer.

Q: Nothing appears on the screen.

A: Your computer's power management function automatically blanks the screen to save power. Press any key to turn the display back on.

If pressing a key does not work, your computer. If restarting your computer does not work, contact your dealer or the technical support center for assistance.

Q: The printer does not work.

A: Do the following:

- Make sure that the printer is connected to a power outlet and that it is turned on.
- Make sure that the printer cable is connected securely to the system's parallel port and the corresponding port on the printer.
- For additional information concerning the printer, refer to the printer's documentation.

Q: No sound comes out from the speakers.

In Compaq ProLiant 8500 servers, you can access options and accessories easily through a sliding top access panel and three removable modules: the Processor and Memory module, the Media module, and the I/O Module. See Figures 2-1 and 2-2 for identification of these modules and other components.

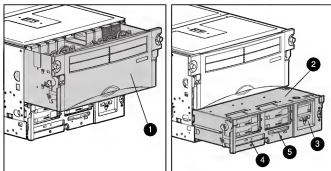


Figure 1-1. Compaq ProLiant 8500 Server - front view

- ❶ Processor and Memory module
- ❷ Media module
- ❸ Integrated Management Display (IMD) (on some models)
- ❹ IDE CD ROM
- ❺ 1.44 MB Diskette Drive



Nuestros garantizamos este producto al comprador inicial contra todo defecto de material y de fabricación, bajo condiciones normales, por un periodo de 90 días a partir de la fecha de compra inicial.

Nosotros aceptamos, a su discreción durante el periodo de vigencia de esta garantía, reparar todo defecto de material o de fabricación o reemplazar el producto defectuoso por el mismo producto sin costo adicional. Esta reparación o reemplazo está sujeta a la verificación del defecto o del mal funcionamiento del aparato y prueba de compra en la forma de una copia del original del recibo de venta facturado.

Para obtener este servicio, envíe su unidad asegurada y con el transporte PAGADO POR ADELANTADO a:

ALIENWARE® CONSUMER SERVICE
2110 CARR STREET, ST LOUIS, MO 63106

- Embale la unidad en una caja de cartón resistente, con relleno protector.
- Adjunte un copio de su recibo de venta para verificar la fecha de compra del producto.
- Indique su nombre, dirección y número de teléfono.

Nosotros dispondremos reparar o reemplazar el producto garantizado sin costo adicional (y de proporcionar el transporte de regreso gratuito del producto).

NOTA: Esta garantía no cubre ningún producto dañado por causas de fuerza mayor, mala utilización, negligencia, accidente, abuso, uso comercial o modificación de o a cualquier parte del producto incluyendo la antena. Esta garantía no cubre tampoco los daños causados a medios externos como DVD, discos compactos, discos de vídeo, aparatos de memoria ni tampoco el costo de envío del producto para su reparación. Nosotros no somos responsables, bajo ninguna circunstancia, de pérdidas (directas, indirectas, secundarias, sanciones, imprevistas, especiales) o de daños que resulten de o por el uso de este producto.

Esta garantía no cubre los daños que resulten de la utilización o del mantenimiento incorrecto, de la conexión a una fuente de voltaje inapropiada o de un intento de reparación realizada por personal no autorizado por nosotros en St. Louis, MO.

Esta garantía no cubre las unidades fabricadas nuevamente, los productos vendidos TAL CUAL o productos de liquidación.

Esta garantía es válida únicamente en Estados Unidos y confiere derechos legales específicos. Usted puede tener otros derechos que varían de estado a estado.

NOTA: Para los productos que contienen memoria interna para almacenar música, información, etc., la cantidad de memoria que su sistema operativo reporta puede variar según la memoria que este aparato indica.

IMPORTANTE: NO ENVÍE ESTE PRODUCTO AL NEGOCIO EN QUE LO COMPRÓ PARA REPARACIÓN. CONSULTE ESTA GARANTÍA PARA OBTENER INFORMACIONES AL RESPECTO.

Nous garantissons ce produit à l'acheteur initial contre tout défaut de matériel et de fabrication, en conditions normales, pour une période de 90 jours à compter de la date d'achat initial du produit.

Nous acceptons à son choix, pendant la durée de cette garantie, de réparer tout défaut de matériel ou de fabrication ou de remplacer le produit défectueux par le même produit sans frais. Cette réparation ou ce remplacement sera effectué moyennant la vérification du défaut ou du mauvais fonctionnement de l'appareil et la présentation d'une preuve d'achat dans la forme d'une copie d'un reçu de vente original daté.

Pour obtenir ce service, envoyez votre produit assuré, avec l'ent PAYÉ D'AVANCE à:

ALIENWARE® CONSUMER SERVICE
2110 CARR STREET, ST LOUIS, MO 63106

- Emballez votre produit dans une boîte de carton renforcée.
- Joignez une copie de votre reçu de ventes pour vérification de la date d'achat du produit.
- Indiquez votre nom, adresse et numéro de téléphone.

Nous disposerons de remplacer tout produit garanti, sans frais (y compris le transport de retour gratuit du produit).

REMARQUE: Cette garantie ne couvre pas les produits endommagés par causes de force majeure, mauvaise utilisation, négligence, accident, mauvais traitement, utilisation commerciale ou modification de ou à quelque part que ce soit de ces produits, y compris la ténacité. Cette garantie ne couvre pas non plus les dommages causés aux médias externes tels que des DVD, disques compacts, albums, cassettes et/ou appareils de mémoire ni le coût d'envoi du produit pour sa réparation. En aucun cas, nous ne serons pas responsables des pertes (directes, indirectes, secondaires, punitives, imprévues, spéciales) ou des dommages qui découlent de ou en raison de l'utilisation de ce produit.

Sont exclus de cette garantie les défauts pouvant survenir par la suite de l'utilisation et de l'entretien incorrects, du raccordement à une source de tension inadéquate ou des réparations effectuées par du personnel non autorisé par nous, St. Louis, MO.

Cette garantie ne couvre pas les produits fabriqués à nouveau ou les produits vendus TEL QUELS ou produits liquidés.

Cette garantie n'est valable qu'aux États-Unis et vous confère des droits légaux spécifiques. Vous pouvez avoir d'autres droits en vertu des lois locales.

REMARQUE: Pour les produits qui contiennent mémoire interne pour stocker de la musique, information, etc., la quantité de mémoire que votre système d'exploitation rapporte peut varier selon la mémoire que cet appareil indique.

IMPORTANT: N'ENVOYÉZ PAS CE PRODUIT AU DÉTAILLANT POUR RÉPARATION. LISEZ CETTE GARANTIE POUR OBTENIR DES INFORMATIONS SUR LES SERVICES FOURNIS.

2110 CARR STREET • ST. LOUIS, MO 63106 • TEL: 314-657-2364 • FAX: 314-586-1805

Storage mode

On the Main Menu, select the **STORAGE** item and press **OK** () to select the storage media: SD/SDHC/MMC card, USB device, or Internal memory.



Setting	Description
SD/MMC	Select the inserted SD/SDHC/MMC card as the storage media for playback.
USB	Select the connected USB device as the storage media for playback.
Internal Memory	Select the internal memory as the storage media for playback.

Brief summary of fabric information

Care symbols

Check whether fabrics are suitable for tumble drying. One of the following symbols should appear on the care label:

-  Basically, this fabric can be tumble dried; however the manufacturer does not specify whether it can be dried with normal or low temperature.
-  Normal drying (normal temperature)
-  Gentle drying (low temperature)
-  Do not tumble dry

If none of these symbols is found:

Dry cottons, as well as mixed fabrics, at normal temperature. Press the HALF HEAT button when delicate cottons have to be dried.

It is advisable to take into consideration the care symbols on garment labels when buying them.

- Wool, eiderdowns

Do not dry any woollen items in the tumble dryer! They can felt!

Eiderdowns can be tumble dried only if the corresponding care symbol is present.

- Fabrics sensitive to high temperatures

Dry fabrics sensitive to high temperatures (such as acrylic or viscose) and items bearing the  care symbol using a drying time setting between 20 and 80 MIN or pressing the FRESH & COOL button.

- Tricot garments, knitwear

- Tricot garments and knitwear tend to shrink.

Do not overdry these items. High quality products are less likely to shrink.

- New coloured fabrics

Do not dry new coloured fabrics with light-coloured laundry. This could lead to discoloration!

26-port 10/100/1000Mbps Gigabit & Fast Ethernet Switch

✓ 100Mbps

On : When the LED lights on, the respective port is connected to a 100Mbps Ethernet network.

Off : The respective port is connected to a 10Mbps Ethernet network, or no link

Port 25 & Port 26 Status LEDs

✓ LINK/ACT

On : When the LED lights on, the respective port is connected to a 10/100/1000Mbps Ethernet network.

Blinking : When the LED is blinking, the respective port is transferring or receiving data on a 10/100/1000Mbps Ethernet network.

Off : No link.

✓ 100Mbps

On : When the LED lights on, the respective port is connected to a Gigabit Ethernet network.

Off : The respective port is connected to a 10/100Mbps Ethernet network, or no link.

✓ 100Mbps

On : When the LED lights on, the respective port is connected to a 100Mbps Fast Ethernet network.

Off : The respective port is connected to a 10Mbps or Gigabit Ethernet network, otherwise, no link.

Conversion Table A: channel to frequency (in MHz) for off-air channels.

The frequencies used by a cable company may differ from the frequencies in the table. Consult your cable company or your dealer for detailed information.

Channel	MHz	Channel	MHz	Channel	MHz	Channel	MHz
2	55.25	14	471.25	38	621.25	64	771.25
3	61.25	15	477.25	39	627.25	65	777.25
4	67.25	16	483.25	41	633.25	66	783.25
5	73.25	17	489.25	42	639.25	67	789.25
6	79.25	18	495.25	43	645.25	68	795.25
7	175.25	19	501.25	44	651.25	69	801.25
8	181.25	20	507.25	45	657.25		
9	187.25	21	513.25	46	663.25		
10	193.25	22	519.25	47	669.25		
11	199.25	23	525.25	48	675.25		
12	205.25	24	531.25	49	681.25		
13	211.25	25	537.25	50	687.25		
		26	543.25	51	693.25		
		27	549.25	52	699.25		
		28	555.25	53	705.25		
		29	561.25	54	711.25		
		30	567.25	55	717.25		
		31	573.25	56	723.25		
		32	579.25	57	729.25		
		33	585.25	58	735.25		
		34	591.25	59	741.25		
		35	597.25	60	747.25		
		36	603.25	61	753.25		
		37	609.25	62	759.25		
		38	615.25	63	765.25		

Conversion Table B: Channel to frequency (in MHz) for cable TV channels.

The frequencies used by a cable company may differ from the frequencies in the table. Consult your cable company or your dealer for detailed information.

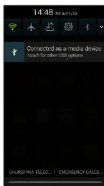
Channel	MHz	Channel	MHz	Channel	MHz	Channel	MHz
C1	73.25			C64	463.25	C85	91.25
C2	55.25	C23	377.25	C65	469.25	C86	97.25
C3	61.25	C24	383.25	C66	475.25	C87	103.25
C4	67.25	C25	389.25	C67	481.25	C88	109.25
C5	73.25	C26	395.25	C68	487.25	C89	115.25
C6	79.25	C27	401.25	C69	493.25	C100	649.25
C7	175.25	C28	407.25	C70	499.25	C101	655.25
C8	181.25	C29	413.25	C71	505.25	C102	661.25
C9	187.25	C30	419.25	C72	511.25	C103	667.25
C10	193.25	C31	425.25	C73	517.25	C104	673.25
C11	199.25	C32	431.25	C74	523.25	C105	679.25
C12	205.25	C33	437.25	C75	529.25	C106	685.25
C13	211.25	C34	443.25	C76	535.25	C107	691.25
C14	121.25	C35	449.25	C77	541.25	C108	697.25
C15	127.25	C36	455.25	C78	547.25	C109	703.25
C16	133.25	C37	461.25	C79	553.25	C110	709.25
C17	139.25	C38	467.25	C80	559.25	C111	715.25
C18	145.25	C39	473.25	C81	565.25	C112	721.25
C19	151.25	C40	479.25	C82	571.25	C113	727.25
C20	157.25	C41	485.25	C83	577.25	C114	733.25
C21	163.25	C42	491.25	C84	583.25	C115	739.25
C22	169.25	C43	497.25	C85	589.25	C116	745.25
C23	175.25	C44	503.25	C86	595.25	C117	751.25
C24	223.25	C45	509.25	C87	601.25	C118	757.25
C25	229.25	C46	515.25	C88	607.25	C119	763.25
C26	235.25	C47	521.25	C89	613.25	C120	769.25
C27	241.25	C48	527.25	C90	619.25	C121	775.25
C28	247.25	C49	533.25	C91	625.25	C122	781.25
C29	253.25	C50	539.25	C92	631.25	C123	787.25
C30	259.25	C51	545.25	C93	637.25	C124	793.25
C31	265.25	C52	551.25	C94	643.25	C125	799.25
C32	271.25	C53	557.25				

Notification and status area

Notification and status icons are shown at the top of the screen. The top-right area displays a variety of status information, such as Wi-Fi connectivity, signal strength, battery status, and time. The top-left area displays event icons, such as a new message.

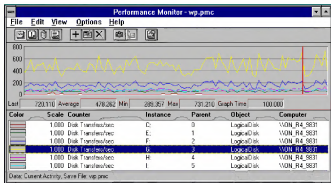


Drag the **Notification** area down the screen to view more information about new events. Tap the down arrow on the far right to access *Quick Settings*.



I/O's per second per drive would be within the 75 I/O's per second per drive limit. Hence, you would not have to add more disk drives or rearrange files if you were using 9.1-Gigabyte drives.

Figure 10: Performance Monitor - Disk I/O



System Processor Scalability

Oracle8 Server for Windows NT provides good system processor scalability. By adding system processors, performance can be improved, provided that your system is processor-bound. While no operating system or hardware provides 100-percent scalability, Windows NT and Oracle8 provide an above-average level of scalability. When well-tuned Oracle instances are system processor bound, most applications see significant improvement from the addition of more powerful processors and more processors. Additional cache may provide some improvement, depending upon the number of processors used. If the system is I/O bound, adding system processors will not offer significant improvement. In DSS systems, it is important to determine the threshold for acceptable processor performance. This threshold will depend upon the number of users and the processor time that each will require.

Avis réglementaires et de sécurité

Avis FCC

Cet appareil a été testé et reconnu conforme aux normes applicables au matériel informatique de Classe B, en vertu de l'article 15 des Réglementations de la FCC. Ces normes visent à fournir aux installations résidentes une protection raisonnable contre les interférences. Cet appareil génère, utilise et peut diffuser des signaux radioélectriques. En outre, s'il n'est pas installé et employé conformément aux instructions, il peut provoquer des interférences nuisibles aux communications radio.

Quoi qu'il en soit, on ne peut pas garantir que des interférences ne se produiront pas dans certaines installations. Si l'appareil est à l'origine de nuisances vis-à-vis de la réception de la radio ou de la télévision, ce que l'on peut déterminer en l'allumant puis en l'éteignant, il est recommandé à l'utilisateur de prendre l'une des mesures suivantes pour tenter de remédier à ces interférences :

- Réorientez ou changez l'antenne réceptrice de place.
- Éloignez l'appareil du récepteur.
- Branchez l'appareil à une prise appartenant à un circuit différent de celui du récepteur.
- Consultez le fournisseur ou un technicien radiotélévision expérimenté.

Conditions de fonctionnement

Cet appareil est conforme à l'article 15 des Réglementations de la FCC. L'utilisation de cet appareil est soumise aux deux conditions suivantes : (1) cet appareil ne doit pas provoquer d'interférences nuisibles, et (2) cet appareil doit accepter toute interférence reçue, y compris des interférences qui peuvent provoquer un fonctionnement non désiré.

Attention

Les changements ou modifications qui ne seraient pas expressément approuvés par le fabricant pour la conformité pourraient vous faire perdre le droit à faire fonctionner ce produit qui est décerné par la Federal Communications Commission.

To navigate forward and backward in your browser's history, view your bookmarks, adjust browser settings, and perform other tasks, tap the **Menu** icon.

Chrome enables you to open multiple tabs. When a page is open, tap the small **New tab** button. Simply tap one of the open tabs across the top of the screen to switch between pages.



Setting up the Email application

The Email application enables you to access email from most popular email providers. Most accounts can be set up in two steps. Open the application menu and then tap **Email** to start setting up your email access.

Enter your email address and password tap **Manual setup** to enter the parameters manually or simply tap **Next** to finish the setup process.

The combined inbox feature of your tablet allows you to view emails from multiple accounts in a single inbox.